IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor : Kevin R. Powell et al.	Group Art Unit: 2644
Appln. No. : 10/804,998	
Filed : March 19, 2004	
For : FULL-FORM LEXICON WITH TAGGED DATA AND METHODS OF CONSTRUCTING AND USING THE SAME	Examiner: ---
Docket No.: M61.12-0603	

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, VA 22313-1450, THIS

09 DAY OF _August_ , 20 04 .
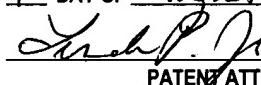
PATENT ATTORNEY

Sir:

The patents or publications listed on the enclosed PTO Form-1449 are submitted pursuant to 37 C.F.R. § 1.97. Copies of the patents or publications cited are enclosed, except as waived by the Official Gazette notice of August 5, 2003 regarding copies of U.S. Patents and Published Applications.

TIME OF FILING

The information disclosure statement is being filed:

1. __X__ with the application or within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever event occurs last. In accordance with 37 C.F.R. § 1.97(b), no statement or fee is required.

2. ____ after the time period specified in paragraph 1 above, but before the mailing date of a final action under 37 C.F.R. § 1.113 or notice of allowance under 37 C.F.R. § 1.311. Therefore, in accordance with 37 C.F.R. §

1.97(c), submitted herewith is:

(check either A or B below)

A. ___ a statement as specified in 37 C.F.R. § 1.97(e).

B. ___ the fee set forth in 37 C.F.R. § 1.17(p) for submission of an information disclosure statement under 37 C.F.R. § 1.97(c).

3. ___ after the mailing date of either a final action under 37 C.F.R. § 1.113 or a notice of allowance under 37 C.F.R. § 1.311, whichever occurs first, but before payment of the issue fee. Therefore, Applicant petitions for consideration and submits herewith:

A. a statement as specified in 37 C.F.R. § 1.97(e);

B. the petition fee set forth in 37 C.F.R. § 1.17(p).

STATEMENT

(only used if No. 2(A) or No. 3 above is checked)

The person(s) signing below certify

(check appropriate paragraph)

___ that each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement. 37 C.F.R. § 1.97(e)(1).

OR

___ that no item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the person signing the certification after making reasonable inquiry, was known to any individual designated in 37 C.F.R. § 1.56(c) more than three months prior to the filing of this statement. 37 C.F.R. § 1.97(e)(2).

METHOD OF PAYMENT

 X No fee is required.

_____Attached is a check in the amount of $_____.

 The Director is authorized to charge any fee deficiency required by this paper or credit any overpayment to Deposit Account No. 23-1123.

Respectfully submitted,

WESTMAN, CHAMPLIN & KELLY, P.A.

By:_____

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LPJ:lms

FORM PTO-1449		Atty. Docket No.: M61.12-0603	Appl. No.: 10/804,998
[OIPE stamp] LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor: **Kevin R. Powell et al.**	
		Filing Date **March 19, 2004**	Group Art: 2644

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AA	Bleam, T., "(Non-) Parallels between Double Object Constructions and Spanish IO Clitic-doubling", Paper presented at LSRL 31, Chicago, April 22, 2001.
	AB	Bodik, P. and M. Takac, "Formation of a Common Spatial Lexicon and its Change in a Community of Moving Agents", *Frontiers in AI:Proceedings of Scandinavian Conference on Artificial Intelligence--SCAI 2003,* http://www.cs.berkeley.edu/~bodikp/publications/scai03.pdf
	AC	Bozsahin et al., H., "A Categorial Framework for Composition in Multiple Linguistic Domains", In Proceedings of the 4th International Conference on Cognitive Science of NLP, Dublin, CSNLP'95, July 1995.
	AD	Branco et al., A., "Tokenization of Portuguese: resolving the hard cases", Technical Report TR-2003-4, Department of Informatics, University of Lisbon, March 2003.
	AE	Chang, Echa; Huang, Chu-Ren; et al. "Induction of Classification from Lexicon Expansion". *Proceedings of the First International WordNet Conference 21-25 Jan 2002.* Central Institute of Indian Languages, 2002. Pp. 155-164.
	AF	Crabbe, Benoit, "Lexical Classes for Structuring the Lexicon of a Tag", *Proceedings of the European Summer School on Logic, Language and Information 2003,* http://www.loria,fr/~crabbe/doc/lexclasses.pdf
	AG	Giguet et al., E., "From Part of Speech Tagging to Memory-based Deep Syntactic Analysis", *In* Proceedings of the International Workshop on Parsing Technologies, (IWPT'97), pages 77-88, MIT, Boston, Massachusetts, USA, September 17-20, 1997.
	AH	Gõni et al., J., "A framework for lexical represent*ation"*, AI95: Fifteenth International Conference. Language Engineering, Montpellier, Francia, pages 243-252, June 1995.
	AI	Habash, N., "Matador: A Large-Scale Spanish-English GHMT System", http://www.amtaweb.org/summit/MTSummit/FinalPapers/84-Habash-final.pdf, at least by February 4, 2004.
	AJ	Hedlund, Turid et al. "Effects of Compound Splitting and N-Gram Techniques". 2002. In *Proceedings of hte Second Workshop of hte Cross-Language Evaluation Forum, CLEF, 2001.* Pp. 118-136.
	AK	Koehn, Philipp and Kevin Knight. "Empirical Methods for Compound Splitting" EACL 2003, *11th Conference of the European Chapter of the Association for Computational Linguistics 2003,* pp. 187-194. http://www.isi.edu/~koehn/publications/compound2003.pdf.

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	BA	Marimon, M., "Integrating Shallow Linguistic Processing into a Unification-based Spanish Grammar", presented at COLING 2002: The 17th International Conference on Computational Linguistics, August 29, 2002.
	BB	Palomar et al., M., "An Algorithm for Anaphora Resolution in Spanish Texts", Computational Linguistics, Vol. 27, No. 4, pages 546-567, March 2001.
	BC	Rayner et al., M., "Adapting the Core Language Engine to French and Spanish", Technical Report CRC-061, Proceedings NLP-IA, Moncton, New Brunswick, May 10, 1996.
	BD	Sánchez León, F., "Spanish tagset for the CRATER project", CRATER Internal Document, March 7, 1994.
	BE	Verity Internationalization "Enabling E-business in Multiple Languages" June 2001.
	BF	Zweigenbbaum, Pierre, et al., "Towards a Unified a Medical Lexicon for French", In *Studies in Health Technology and Informatics. Medical Informatics Europe; The New Navigators: from Professionals to Patients.* 2003 Vol. 95, pp. 415-420.
	BG	
	BH	
	BI	
	BJ	
	BK	

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